FORM 1449*

INFORMATION DISCLOSURE STATEMENT

(Use several sheets if necessary)

 Docket Number:
 Application Number:

 14917.0465US01
 10/817,154

IN AN APPLICATION

Applicant: John Howard et al.

Filing Date: April 1, 2004 Group Art Unit: 2134

		U	.S. PAT	ENT DOCUMENT	s			
EXAMINER INITIAL	DOCUMENT NO.	DATE		NAME	CLASS	SUBCLASS		DATE OPRIATE
	5,684,950	11/04/97		Dare et al.				
		FOR	EIGN F	ATENT DOCUME	NTS			
	DOCUMENT NO.	DATE		COUNTRY	CLASS	SUBCLASS	TRANSLATION	
							YES	NO
	OTHER	DOCUMENTS	(Includ	ling Author, Title, Da	ite, Pertinent I	ages, Etc.)		
	March 4, [34 page Berners- 2396, Au	Bajaj et al., WS-Federation: Passive Requestor Profile [online], Version 1.0, July 8, 2003, [Retrieved March 4, 2007], Retrieved from: http://msdn2.microsoft.com/en-us/library/ms951223(d=printer).aspx. [34 pages] Berners-Lee, T., Fielding, R., Masinter, L., Uniform Resource Identifiers (URI): Generic Syntax, RFC 2396, August 1998. [40 pages] Berners-Lee, T., Fielding, R., Masinter, L., Uniform Resource Identifiers (URI): Generic Syntax, RFC						
	3986, Jai	3986, January 2005. [55 pages]						
	Gaedke, Manager	Gaedke, M., Meinecke, J., Nussbaumer, M., A Modeling Approach to Federated Identity and Access Management, ACM 1-59593-051-5/05/0005, May 10-14, 2005. [2 pages]						
	Gomi, H Manager	Gomi, H., Hatakeyama, M., Hosono, S., Fujita, S., A Delegation Framework for Federated Identity Management, ACM 1-59593-232-1/05/0011, November 11, 2005. [10 pages]						
	and Web	Del Vecchio, D., Basney, J., Nagaratnam, N., CredEx: User-Centric Credential Management for Grid and Web Services, 2005 IEEE International Conference on Web Services (ICWS 2005), July 12-15, 2005. [8 pages]						
	Della et a	Della et al., Web Services Trust Language (WS-Trust), Version 1.0, December 18, 2002. [30 pages] Fielding et al., Hyperiext Transfer Protocol – HTTP/1.1, RFC 2068, January 1997. [162 pages] Fielding et al., Hyperiext Transfer Protocol – HTTP/1.1, RFC 2616, June 1999. [219 pages]. IBM, Web Services Trust Language [online], [Retrieved January 31, 2008], Retrieved from: http://www.bmc.om/developervorks/library/specification/ws-trust/ [2 pages]						
	Fielding							
	Kohl, J., 1993. [52	Kohl, J., Neuman, C., The Kerberos Network Authentication Service (V5), RFC 1510, September 1993. [52 pages].						
				in Distributed Syst puter Systems 10,				
	Lampson [47 pages	, B., Rivest, R.	, SDSI -	- A Simple Distrib	ited Security	Infrastructure, S	September 1	5, 1996.
	Technolo	Leach et al., A Conceptual Authorization Model for Web Services, Computer Systems: Theory, Technology, and Applications, pp. 137-146, February 2003. [8 pages]						
		NetBSD Programmer's Manual, Name-Service Switch [online], [Retrieved April 11, 2007], Retrieved from: http://netbsd.gw.com/cgi-bin?nsswitch.conf++NetBSD-1.4.3. [3 pages]				Retrieved		

EXAMINER DATE CONSIDERED

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form for next communication to the Applicant.

FORM 1449* INFORMATION DISCLOSURE STATEMENT	Docket Number: 14917.0465US01	Application Number: 10/817,154		
IN AN APPLICATION	Applicant: John Howard et al.			
(Use several sheets if necessary)	Filing Date: April 1, 2004	Group Art Unit: 2134		

	Oasis, SAML [online], [Retrieved January 31, 2008], Retrieved from: http://www.oasis-open.org/committees/tc home.php?wg abbrev=security. [8 pages]
	Paschoud, J., McLeish S., Managing Access to Decomate Resources, Decomate2 Conference, June
-	2000. [9 pages] Secure Computing, SafeWord PremierAccess [online], [Retrieved October 19, 2007], Retrieved from:
	http://www.ibm.com/developerworks/library/specification/ws-trust/. [14 pages]
	Sun Microsystems, Name-Service Switch [online], [Retrieved January 31, 2008], Retrieved from: http://compute.cnr.berkeley.edu/cgi-bin/man-cgi?nsswitch.conf. [9 pages]
	Security Assertion Markup Language (SAML) (No Document).

27488
PATENT TRADEMARK OFFICE

EXAMINER

DATE CONSIDERED

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance

and not considered. Include copy of this form for next communication to the Applicant.